

Non-Residential Buildings Energy Conservation Design Standard Compliance Certification

Form# 50-809



The purpose of this document is for state agencies and institutions of higher education to provide certification to SECO in accordance with 4 Tex. Gov't Code § 447.004(e)(2) and (f)(2).

Name of Building/Facility			
Location of Building/Facility (Street Address)	City/State	Zip Code	County
Building Owner (Agency/Institution)		Telephone Number	
Mailing Address	City/State	Zip Code	County
Contact Person at Agency/Institution and Title		Email Address	
Architect/Engineering Firm		Telephone Number	
Mailing Address	City/State	Zip Code	County
Contact Person at Architect/Engineering Firm		Email Address	

PROJECT DESCRIPTION

☐ New

☐ Renovation

☐ Addition

Total Square Footage of Conditioned Space: _____

Provide a brief description of the project:

Indicate the method used to verify compliance and attach documentation:

☐ Prescriptive Path

☐ Alternative Path (ENV-LTG)

☐ Simplified Bldg (HVAC)

☐ Energy Cost Budget Method

☐ This project complies with the economic feasibility of incorporating alternative energy and energy efficient architectural and engineering design evaluation requirements under 10 Tex. Gov't Code §§ 2166.401, 2166.403, 2166.408.

Having examined the Texas Design Standard for nonresidential buildings, based on ANSI/ASHRAE/IESNA Standard 90.1-2013, and being knowledgeable of provisions thereof, I do hereby notify the agency or institution listed above and the State Energy Conservation Office of the above described project and confirm, to the best of my professional ability, that the construction plans and specifications are in compliance with the provisions of the Standard in accordance with the 4 Tex. Gov't Code § 447.004(e)-(f).

Signature of Confirming Architect/Engineer

Title

Date

Affix Official TBAE/TBPE Seal

TBAE/TBPE Registration No.

For the latest information on energy codes and standards visit: www.TXBuildingEnergyCode.org